

WHAT IS CLAIMED IS:

1. An apparatus for delivering oxygen to a patient, comprising:
an oxygen concentrator having an oxygen delivery outlet;
a flexible tube having a length of at least 10 feet, one end of said tube connected to receive oxygen from said outlet;
a conserver which delivers oxygen in metered amounts in response to sensed breaths of the patient, said conserver being connected to (i) receive oxygen from the other end of the tube and (ii) deliver the oxygen to the patient.
2. The apparatus of Claim 1, wherein the flexible tube has a length of between about 50 to 100 feet.
3. The apparatus of Claim 1, wherein the conserver comprises an attachment member adapted for removably attaching the conserver to the patient.
4. The apparatus of Claim 4, wherein the attachment member comprises a clip.
5. The apparatus of Claim 1, wherein the conserver comprises a breath sensor adapted to sense breaths of the patient and a delivery valve adapted for delivering oxygen to the patient.
6. The apparatus of Claim 1, wherein the oxygen concentrator comprises a portable oxygen concentrator having a weight of no greater than about 10 pounds.
7. A mobility cart, comprising:
a frame having a support portion and a handle portion, said support portion adapted to receive a portable gas fractionalization unit for transporting said unit in response to force on the handle portion; and
a power supply mounted on said frame, said power supply having an A.C. power input, a first power outlet adapted to charge a battery, and a second power outlet adapted to power said unit.
8. The mobility cart of Claim 7, wherein said handle portion is configured with an extended position and a retracted position.
9. The mobility cart of Claim 8, wherein the height of the mobility cart is no greater than about 18 inches when said handle portion is in the retracted position.

10. The mobility cart of Claim 7, wherein said frame has a second support portion adapted to receive a battery.

11. The mobility cart of Claim 10, wherein said second support portion comprises a battery bail configured to mate with a plurality of guide rails formed on said battery in a manner so as to secure said battery to the battery bail.

12. The mobility cart of Claim 11, wherein said first power outlet is adapted to electrically interconnect to the battery when the battery is secured to the battery bail.

13. The mobility cart of Claim 7, wherein said first power outlet is adapted to charge a spare battery.

14. The mobility cart of Claim 7, wherein said first power outlet is adapted to charge a battery mounted inside said unit.

15. The mobility cart of Claim 14, wherein said power supply has a third and a fourth power outlet, each adapted to charge a spare battery.

16. The mobility cart of Claim 15, wherein said power supply is sufficient to simultaneously power the unit and power the outlets for charging the spare batteries and the battery inside the unit.

17. A wheeled mobility cart, comprising:

a portable gas fractionalization unit;

a frame to which said unit is removably connected for transporting said unit on said wheels; and

a power supply mounted on said frame, said power supply having an A.C. power input, a first power outlet adapted to charge a battery, and a second outlet adapted to power said unit.

18. The mobility cart of Claim 17, wherein said portable gas fractionalization unit comprises an oxygen concentrator.

19. The mobility cart of Claim 18, further comprising an integrated power cord.

20. The mobility cart of Claim 18, further comprising storage compartments for storing oxygen concentrator accessories.

21. The mobility cart of Claim 17, wherein said frame comprises a handle portion configured with an extended position and a retracted position.